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ATTORNEY DOCKET NO.	SERIAL NO.
1289	09/923,844
APPLICANT	
Bao, et al.	
FILING DATE	GROUP
08/07/2001	

U.S. PATENT DOCUMENTS

Examiner Initial		Document Number	Date	Name	Class	Subclass	Filing Date If Appropriate

FOREIGN PATENT DOCUMENTS

		Document Number	Date	Country	Class	Subclass	Translation Yes	Translation No
APL	A19	WO 92/20807	26.11.92	PCT	—	—	—	—
	A20	WO 99/50428	07.10.99	PCT	—	—	—	—
	A21	WO 98/13478	02.04.98	PCT	—	—	—	—
ATL	A22	WO 95/05467	23.02.95	PCT	—	—	—	—

OTHER DOCUMENTS *(Including Author, Title, Date Pertinent Pages, Etc.)*

FIN	A23	Adams, et al., "Helianthus annuus hydroxyproline-rich protein gene, complete cds.", Database EMBL Accession no. M76546, XP002213989 (1991)
	A24	Jung, et al., "Different Pathogenesis-Related-Proteins are Expressed in Sunflower (*Helianthus annuus L.)* in Response to Physical, Chemical and Stress factors"., *J. Plant Physiol.*, 145:153-160 (1995) XP-000960401
	A25	Samac, et al., "Developmental and Pathogen-Induced Activation of the Arabidopsis Acidic Chitinase Promoter", *The Plant Cell*, 3:1063-1072 (1991) XP-002146376
	A26	Regente, et al., "A sunflower leaf Antifungal peptide active against *Sclerotinia sclerotiorum*", *Physiol. Plant*, 100:178-182 (1997) XP-000982269
ASK	A27	Jung, et al., "Sunflower (Helianthus annuus L.) Pathogenesis-Related Proteins", *Plant Physiol.*, 101:873-880 (1993) XP-002151834

EXAMINER	DATE CONSIDERED
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OTHER DOCUMENTS *(Including Author, Title, Date Pertinent Pages, Etc.)*

	A1	Arondel, et al., "Bifunctional lipid-transfer: fatty acid-binding proteins in plants", *Mol. Cell. Biochem.*, 98:49-56 (1990)
	A2	Mouly, et al., "Differential accumulation of hydroxyproline-rich glycoprotein transcripts in sunflower plants infected with *Sclerotinia sclerotiorum* or treated with oxalic acid", *Plant Sci.*, 85:51-59 (1992)
	A3	Thoma, et al., "Tissue-Specific Expression of a Gene Encoding a Cell Wall-Localized Lipid Transfer Protein from *Arabidopsis*", *Plant Physiol.*, 105:35-45 (1994)
	A4	Grison, et al., "Field tolerance to fungal pathogens of Brassica napus constitutively expressing a chimeric chitinase gene", *Nat Biotechnol.*, 14:643-646 (1996)
	A5	Ficker, et al., "A promoter directing high level expression in pistils of transgenic plants", *Plant Mol. Biol.*, 35:425-431 (1997)
	A6	Fukuda, "Interaction of tobacco nuclear protein with an elicitor-responsive element in the promoter of a basic class I chitinase gene", *Plant Mol. Biol.*, 34:81-87 (1997)
	A7	Gerhardt, et al., "*Arabidopsis thaliana* class IV chitinase is early induced during the interaction with *Xanthomonas campestris*", *FEBS Letters*, 419:69-75 (1997)
	A8	Song, et al., "Cortical tissue-specific accumulation of the root-specific ns-LTP transcripts in the bean (*Phaseolus vulgaris*) seedlings", *Plant Mol. Biol.*, 38:735-742 (1998)
	A9	Ohme-Takagi, et al., "A tobacco gene encoding a novel basic class II chitinase: a putative ancestor of basic class I and acidic class II chitinase genes", *Mol. Gen. Genet*, 259:511-515 (1998)

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Ayl	A10	Zhao, et al., "Methyl jasmonate induces expression of a novel *Brassica juncea* chitinase with two chitin-binding domains", *Plant Mol. Biol.*, 40:1009-1018 (1999)
	A11	Jia, et al., "Rapid transcript accumulation of pathogenesis-related genes during an incompatible interaction in bacterial speck disease-resistant tomato plants", *Plant Mol. Biol.*, 40:455-465 (1999)
	A12	Sohal, et al., "The promoter of a *Brassica napus* lipid transfer protein gene is active in a range of tissues and stimulated by light and viral infection in transgenic *Arabidopsis*", *Plant Mol. Biol.*, 41:75-87 (1999)
	A13	Sabala, et al., "Tissue-specific expression of *Pa18*, a putative lipid transfer protein gene, during embryo development in Norway spruce (*Picea abies*), *Plant Mol. Biol.*, 42:461-478 (2000)
	A14	Bishop, et al., "Rapid evolution in plant chitinases: Molecular targets of selection in plant-pathogen coevolution", *PNAS*, 97(10):5322-5327 (2000)
	A15	Mazeyrat, et al., "Accumulation of defense related transcripts in sunflower hypocotyls (*Helianthus annuus L.*) infected with *Plasmopara halstedii*", *Eur. J. Plant Pathol.*, 105:333-340 (1999)
	A16	Guerbette, et al., "Lipid-transfer proteins from plants: Structure and binding properties", *Mol. Cell Biochem.*, 192:157-161 (1999)
	A17	Charvolin, et al., "The crystal structure of a wheat nonspecific lipid transfer protein (ns-LTP1) complexed with two molecules of phospholipid at 2.1 Å resolution" *Eur. J. Biochem.*, 264:562-568 (1999)
Ayl	A18	Narusaka, et al., "Comparison of Local and Systemic Induction of Acquired Disease Resistance in Cucumber Plants Treated with Benzothiadiazoles or Salicylic Acid", *Plant Cell Physiol.*, 40(4): 388-395 (1999)

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